

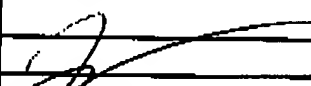
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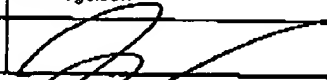
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TRANSMITTAL FORM <i>(to be used for all correspondence after initial filing)</i>	Application Number	09/704590	RECEIVED CENTRAL FAX CENTER AUG 24 2005
	Filing Date	November 2, 2000	
	First Named Inventor	M. Broasamle	
	Art Unit	2613	
	Examiner Name	N. Diep	
Total Number of Pages in This Submission	13	Attorney Docket Number	BTSPH099151

ENCLOSURES (Check all that apply)		
<input type="checkbox"/> Fee Transmittal Form <input type="checkbox"/> Fee Attached <input type="checkbox"/> Amendment/Reply <input type="checkbox"/> After Final <input type="checkbox"/> Affidavits/declaration(s) <input type="checkbox"/> Extension of Time Request <input type="checkbox"/> Express Abandonment Request <input type="checkbox"/> Information Disclosure Statement <input type="checkbox"/> Certified Copy of Priority Document(s) <input type="checkbox"/> Response to Missing Parts/Incomplete Application <input type="checkbox"/> Response to Missing Parts under 37 CFR 1.52 or 1.53	<input type="checkbox"/> Drawing(s) <input type="checkbox"/> Licensing-related Papers <input type="checkbox"/> Petition <input type="checkbox"/> Petition to Convert to a Provisional Application <input type="checkbox"/> Power of Attorney, Revocation <input type="checkbox"/> Change of Correspondence Address <input type="checkbox"/> Terminal Disclaimer <input type="checkbox"/> Request for Refund <input type="checkbox"/> CD, Number of CD(s)	<input type="checkbox"/> After Allowance communication to Technology Center (TC) <input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences <input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief) <input type="checkbox"/> Proprietary Information <input type="checkbox"/> Status Letter <input checked="" type="checkbox"/> Other Enclosure(s) (please identify below):
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SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT	
Firm or Individual name	Joel Fogelson
Signature	
Date	August 24, 2005

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Date	August 24, 2005

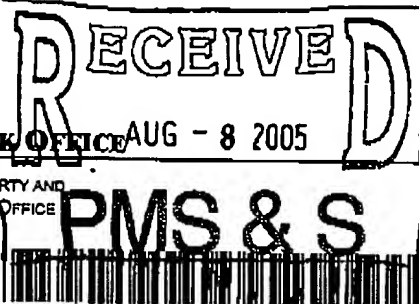
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JOSEPH S. TRIPOLI
PATENT OPERATIONS-THOMPSON LICENSING, INC
PO BOX 5312, TWO INDEPENDENCE WAY
SUITE #20
PRINCETON, NJ 08543-5312

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RECORDATION DATE: 02/28/2005

REEL/FRAME: 016309/0335
NUMBER OF PAGES: 5

BRIEF: ASSIGNMENT OF ASSIGNOR'S INTEREST (SEE DOCUMENT FOR DETAILS).

ASSIGNOR:

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DOC DATE: 02/28/2005

ASSIGNEE:

THOMSON LICENSING S.A.
46 QUAI A. LE GALLO
F-92100 BOULOGNE-BILLANCOURT,
FRANCE

SERIAL NUMBER: 08828237 *BTSPH096052*
PATENT NUMBER: 6339668
TITLE: EDITING DEVICE

FILING DATE: 03/31/1997
ISSUE DATE: 01/15/2002

JTV

SERIAL NUMBER: 08834068 *BTSPH015778*
PATENT NUMBER: 6457880

FILING DATE: 04/14/1997
ISSUE DATE: 10/01/2002

FA9

TITLE: CAMERA AND SHOULDER SUPPORT FOR CARRYING A LOAD

016309/0335 PAGE 2

SERIAL NUMBER: 08876450	BTSPH096892	FILING DATE: 06/16/1997	JTV
PATENT NUMBER: 6829783		ISSUE DATE: 12/07/2004	
TITLE: ARRANGEMENT FOR PRODUCING TELEVISION CONTRIBUTIONS			
SERIAL NUMBER: 08878361	BTSPH096104	FILING DATE: 06/18/1997	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: ARRANGEMENT FOR RECORDING AND REPRODUCING STANDARD AND SLOW-MOTION VIDEO SIGNALS			
SERIAL NUMBER: 08924868	BTSPH096155	FILING DATE: 09/05/1997	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: FILM SCANNER WITH VARIABLE IMAGE RESOLUTION			
SERIAL NUMBER: 08951038	BTSPH096174	FILING DATE: 10/15/1997	FAD
PATENT NUMBER: 6438753		ISSUE DATE: 08/20/2002	
TITLE: ARRANGEMENT FOR TV BROADCASTING OUTDOOR EVENTS OR THE LIKE			
SERIAL NUMBER: 09046034	BTSPH097041	FILING DATE: 03/23/1998	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: OPERATING DEVICE FOR VIDEO-TECHNICAL APPARATUSES			
SERIAL NUMBER: 09110615	BTSPH097095	FILING DATE: 07/06/1998	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: INFRARED SCANNING OF SPROCKET HOLES			
SERIAL NUMBER: 09116678	BTSPH097094	FILING DATE: 07/16/1998	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: OPTICAL PRECISION SCANNING OF FILM SPROCKET HOLES			
SERIAL NUMBER: 09134103	BTSPH096506	FILING DATE: 08/14/1998	JF
PATENT NUMBER:		ISSUE DATE:	
TITLE: VIEWFINDER APERTURE CORRECTION			
SERIAL NUMBER: 09138178	BTSPH097119	FILING DATE: 08/21/1998	JF
PATENT NUMBER: 6819459		ISSUE DATE: 11/16/2004	
TITLE: FILM SCANNING AND FILING			
SERIAL NUMBER: 09181159	BTSPH097138	FILING DATE: 10/28/1998	JTV
PATENT NUMBER:		ISSUE DATE:	
TITLE: ARRANGEMENT FOR MIXING AND/OR PROCESSING VIDEO SIGNALS			
SERIAL NUMBER: 09194641	BTSPH097043	FILING DATE: 12/01/1998	FAD
PATENT NUMBER: 6362857		ISSUE DATE: 03/26/2002	
TITLE: VIDEO SIGNAL DISTRIBUTION DEVICE WITH STORAGE FOR ASSIGNMENT PRESCRIPTION DATA			
SERIAL NUMBER: 09204180	BTSPH097152	FILING DATE: 12/03/1998	FAD
PATENT NUMBER: 6714193		ISSUE DATE: 03/30/2004	
TITLE: ARRANGEMENT FOR PROCESSING VIDEO DATA			
SERIAL NUMBER: 09213531	BTSPH097160	FILING DATE: 12/17/1998	FAD
PATENT NUMBER: 6366708		ISSUE DATE: 04/02/2002	
TITLE: SCANNER			

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SERIAL NUMBER: 09257638 *BTSPH098014* FILING DATE: 02/25/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: ARRANGEMENT FOR PROCESSING VIDEO SIGNALS

JTV

SERIAL NUMBER: 09272826 *BTSPH098018* FILING DATE: 03/19/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: FILM SCANNER USING SECTIONAL STEADINESS CORRECTION

FAD

SERIAL NUMBER: 09276435 *BTSPH098029* FILING DATE: 03/25/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: FILM SCANNER WITH OPTICAL DIVERTING DEVICE

JTV

SERIAL NUMBER: 09286117 *NOT IN MMT* FILING DATE: 04/02/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: FILM SCANNER WITH FILM WEAVE CORRECTION FACILITY

FAD

SERIAL NUMBER: 09311127 *BTSPH098048* FILING DATE: 05/13/1999
 PATENT NUMBER: 6707506 ISSUE DATE: 03/16/2004
 TITLE: VIDEO MIXER

SERIAL NUMBER: 09334227 *SB 09/344227* FILING DATE: 06/16/1999
 PATENT NUMBER: 6324328 ISSUE DATE: 11/27/2001
 TITLE: CIRCUIT CARRIER WITH INTEGRATED, ACTIVE, OPTICAL FUNCTIONS

BTSPH098071

NOT ENTERED

SERIAL NUMBER: 09392688 *BTSPH098102* FILING DATE: 09/09/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: FILM SCANNER WITH A HOLDER FOR FILM CODE SCANNERS

JTV

SERIAL NUMBER: 09392689 *BTSPH098105* FILING DATE: 09/09/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: PROGRAMMABLE SUPPLEMENTARY OPERATING PANEL FOR A VIDEO MIXING DEVICE

JTV

SERIAL NUMBER: 09399608 *BTSPH098112* FILING DATE: 09/20/1999
 PATENT NUMBER: ISSUE DATE:
 TITLE: ARRANGEMENT FOR PROCESSING DIGITAL VIDEO DATA

JTV

SERIAL NUMBER: 09539505 *BTSPH017389* FILING DATE: 03/30/2000
 PATENT NUMBER: ISSUE DATE:
 TITLE: TELEVISION CAMERA APPARATUS INDICATING SETTING PARAMETERS FOR A CORRESPONDING DISPLAYED IMAGE

JK

SERIAL NUMBER: 09548729 *BTSPH017413* FILING DATE: 04/13/2000
 PATENT NUMBER: 6727939 ISSUE DATE: 04/27/2004
 TITLE: CAMERA WITH AN AUXILIARY CAMERA

CJ

SERIAL NUMBER: 09563368 *BTSPH098036* FILING DATE: 05/03/2000
 PATENT NUMBER: ISSUE DATE:
 TITLE: VIDEO MIXER WITH FADE-OVER SIGNAL CONTROL

JTV

SERIAL NUMBER: 09564426 *BTSPH017444* FILING DATE: 05/04/2000
 PATENT NUMBER: ISSUE DATE:
 TITLE: THE INVENTION RELATES TO A METHOD FOR GATHERING INFORMATION WITH A CAMERA THE INVENTION FURTHER RELATES TO A CAMERA SYSTEM

JTV

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SERIAL NUMBER: 09610719 *BTSPH099090* FILING DATE: 07/06/2000 *JTV*
PATENT NUMBER: ISSUE DATE:
TITLE: MODULAR CONTROL PANEL FOR VIDEO APPARATUS

SERIAL NUMBER: 09610741 *BTSPH099091* FILING DATE: 07/06/2000 *JF*
PATENT NUMBER: 6687026 ISSUE DATE: 02/03/2004
TITLE: OPTICAL SCANNING APPARATUS WITH SWITCHABLE RESOLUTION

SERIAL NUMBER: 09685550 *BTSPH099146* FILING DATE: 10/10/2000 *JTV*
PATENT NUMBER: ISSUE DATE:
TITLE: DEVICE AND METHOD FOR THE REPRODUCTION OF OPTICAL SOUND RECORDINGS

SERIAL NUMBER: 09704590 *BTSPH099151* FILING DATE: 11/02/2000 *JF*
PATENT NUMBER: ISSUE DATE:
TITLE: FILM SCANNER WITH AN AUTOMATIC FOCUSING DEVICE

SERIAL NUMBER: 08927009 *BTSPH096142* FILING DATE: 09/10/1997 *FAD*
PATENT NUMBER: 6388704 ISSUE DATE: 05/14/2002
TITLE: LENGTH DETECTION OF SLANT SCRATCHES

SERIAL NUMBER: 08661000 *BTSPH095059* FILING DATE: 06/10/1996
PATENT NUMBER: 5708479 ISSUE DATE: 01/13/1998
TITLE: METHOD OF INSERTING A BACKGROUND PICTURE SIGNAL INTO PARTS OF A FOREGROUND PICTURE SIGNAL, AND ARRANGEMENT FOR PERFORMING SAID METHOD

SERIAL NUMBER: 08526677 *BTSPH094118* FILING DATE: 09/11/1995
PATENT NUMBER: 5719640 ISSUE DATE: 02/17/1998
TITLE: CHROMAKEY METHOD AND ASSOCIATED CIRCUIT ARRANGEMENT

SERIAL NUMBER: 08715947 *BTSPH095104* FILING DATE: 09/19/1996 *JF*
PATENT NUMBER: 5943090 ISSUE DATE: 08/24/1999
TITLE: METHOD AND ARRANGEMENT FOR CORRECTING PICTURE STEADINESS ERRORS IN TELECINE SCANNING

SERIAL NUMBER: 08926894 *BTSPH096141* FILING DATE: 09/10/1997 *JF*
PATENT NUMBER: 5987187 ISSUE DATE: 11/16/1999
TITLE: DETECTING SLANT SCRATCHES IN IMAGES OF A VIDEO SIGNAL

SERIAL NUMBER: 08831444 *BTSPH096045* FILING DATE: 03/31/1997 *JF*
PATENT NUMBER: 5999692 ISSUE DATE: 12/07/1999
TITLE: EDITING DEVICE

SERIAL NUMBER: 08922695 *BTSPH096147* FILING DATE: 09/02/1997 *FAD*
PATENT NUMBER: 6028623 ISSUE DATE: 02/22/2000
TITLE: FILM SCANNER WITH DATA INTERFACE

SERIAL NUMBER: 08824395 *BTSPH096041* FILING DATE: 03/26/1997
PATENT NUMBER: 6034720 ISSUE DATE: 03/07/2000
TITLE: METHOD AND ARRANGEMENT FOR MANUFACTURING A HIGH-RESOLUTION DIGITAL FILM MASTER

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SERIAL NUMBER: 09039352 *BTSPH097037* FILING DATE: 03/13/1998
 PATENT NUMBER: 6041675 ISSUE DATE: 03/28/2000
 TITLE: ADJUSTMENT MEMBER FOR AT LEAST ONE DEVICE PROVIDED WITH A ROTATION SHAFT

SERIAL NUMBER: 08824397 *BTSPH096042* FILING DATE: 03/26/1997 *JF*
 PATENT NUMBER: 6078354 ISSUE DATE: 06/20/2000
 TITLE: TELECINE SCANNING

SERIAL NUMBER: 08798344 *BTSPH096020* FILING DATE: 02/10/1997
 PATENT NUMBER: 6141039 ISSUE DATE: 10/31/2000
 TITLE: LINE SEQUENTIAL SCANNER USING EVEN AND ODD PIXEL SHIFT REGISTERS

SERIAL NUMBER: 08937312 *BTSPH096163* FILING DATE: 09/22/1997
 PATENT NUMBER: 6141063 ISSUE DATE: 10/31/2000
 TITLE: CHROMA KEY METHOD AND ARRANGEMENT

SERIAL NUMBER: 09276175 *BTSPH098030* FILING DATE: 03/25/1999
 PATENT NUMBER: 6157438 ISSUE DATE: 12/05/2000
 TITLE: FILM SCANNER WITH PRISM FOR SCANNING SPROCKET HOLES

SERIAL NUMBER: 09442962 *BTSPH017171* FILING DATE: 11/18/1999
 PATENT NUMBER: 6253032 ISSUE DATE: 06/26/2001
 TITLE: STUDIO CAMERA VIEWFINDER

SERIAL NUMBER: 08767734 *BTSPH095142* FILING DATE: 12/16/1996
 PATENT NUMBER: 6262762 ISSUE DATE: 07/17/2001
 TITLE: FILM SCANNER WITH SCALING SIGNAL

SERIAL NUMBER: 07987894 *BTSPH091230* FILING DATE: 12/04/1992
 PATENT NUMBER: 5301016 ISSUE DATE: 04/05/1994
 TITLE: METHOD OF AND ARRANGEMENT FOR DERIVING A CONTROL SIGNAL FOR INSERTING A BACKGROUND SIGNAL INTO PARTS OF A FOREGROUND SIGNAL

SERIAL NUMBER: 08015719 *BTSPH092011* FILING DATE: 02/09/1993
 PATENT NUMBER: 5302860 ISSUE DATE: 04/12/1994
 TITLE: CIRCUIT ARRANGEMENT FOR AUTOMATIC GAIN CONTROL

X SERIAL NUMBER: 07958411 *NOT IN MKT* FILING DATE: 10/08/1992
 PATENT NUMBER: 5381174 ISSUE DATE: 01/10/1995
 TITLE: METHOD OF AND ARRANGEMENT FOR CORRECTING VIGNETTING

SERIAL NUMBER: 08197034 *BTSPH093089* FILING DATE: 02/16/1994
 PATENT NUMBER: 5382980 ISSUE DATE: 01/17/1995
 TITLE: METHOD OF AND ARRANGEMENT FOR INSERTING A BACKGROUND SIGNAL INTO PARTS OF A FOREGROUND SIGNAL FIXED BY A PREDETERMINED KEY COLOR

SERIAL NUMBER: 08190429 *BTSPH093019* FILING DATE: 02/02/1994 *JF*
 PATENT NUMBER: 5444496 ISSUE DATE: 08/22/1995
 TITLE: METHOD OF SEPARATING A FOREGROUND PICTURE SIGNAL FROM A MIXED PICTURE SIGNAL, AND ARRANGEMENT FOR PERFORMING SAID METHOD

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SERIAL NUMBER: 08111684 *BTSPH092114* FILING DATE: 08/25/1993 *JF*
PATENT NUMBER: 5455633 ISSUE DATE: 10/03/1995
TITLE: A CHROMAKEY METHOD FOR PROCESSING PICTURE SIGNALS IN WHICH FADING
OPERATIONS ARE PERFORMED IN PROPORTIONAL ZONES BASED ON A CONTROL
SIGNAL

A SERIAL NUMBER: 08266986 *NOT IN MMT* FILING DATE: 06/28/1994
PATENT NUMBER: 5543385 ISSUE DATE: 08/06/1996
TITLE: WATER-DISPERSIBLE GLUFOSINATE GRANULES

SERIAL NUMBER: 08527739 *BTSPH094122* FILING DATE: 09/13/1995
PATENT NUMBER: 5644365 ISSUE DATE: 07/01/1997
TITLE: METHOD AND CIRCUIT FOR GENERATING A COMPOSITE VIDEO SIGNAL

SERIAL NUMBER: 08601895 *BTSPH095014* FILING DATE: 02/15/1996
PATENT NUMBER: 5682200 ISSUE DATE: 10/28/1997
TITLE: TELECINE SCANNER

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Additional name(s) of
conveying party(ies)
attached: Yes No X

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Other ☐

Execution Date: February 28, 2005

4. Application number(s) or patent number(s):

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)
See Annex Attached Listing 57 applications and/or patents

Additional numbers attached? Yes No X

5. Name and address of party to whom correspondence
concerning document should be mailed:

Name: JOSEPH S. TRIPOLI
Internal Address: PATENT OPERATIONS-
THOMSON LICENSING INC.

Street Address: PO Box 5312, Two Independence Way, Suite #200

City: PRINCETON State: NEW JERSEY Zip: 08543-5312

2. Name and address of receiving party(ies):

Name: THOMSON Licensing S.A.
Internal Address: 46 Quai A. Le Gallo
F-92100 Boulogne-Billancourt France

Street Address:

City: State: Zip:

Additional name(s) & address(es) attached? Yes No X

6. Total number of applications and patents involved: 57

7. Total Fee (37 CFR 3.41): \$2280.00

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Joel M. Fogelson
Name of Person Signing

Signature, Reg. No. 43,613

Date

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ASSIGNMENT

WHEREAS, BTS HOLDING INTERNATIONALLY B.V., a corporation duly organized and existing under the laws of the Kingdom of The Netherlands, having offices at Kapittelweg 10, 4827 HG Breda, The Netherlands, and THOMSON Licensing S.A. (TLISA), a French corporation having offices at 46, Quai A. Le Gallo, F-92100 Boulogne-Billancourt, France, entered into an agreement calling for the assignment of certain inventions, to TLISA;

NOW THEREFORE, BTS HOLDING INTERNATIONALLY B.V. , in consideration of the mutual covenants of said agreement, does hereby assign to TLISA, its successors and assigns, BTS HOLDING INTERNATIONALLY B.V.'s entire right, title and interest, for all countries and states, in and to, and including any right to claim priority of

See Annex Attached Listing 57 applications and/or patents

Date: 2/28/ 2005

BTS HOLDING INTERNATIONALLY B.V

BY: [Signature]
Joel M. Fogelson
Patent Counsel
Reg. No. 43,613
Thomson Licensing Inc.
And Attorney in Fact for
BTS HOLDING INTERNATIONALLY B.V

NOTARIAL CERTIFICATE

State of New Jersey :ss
County of Middlesex

I do hereby certify that BTS HOLDING INTERNATIONALLY B.V, having offices at Kapittelweg 10, 4827 HG Breda, The Netherlands, mentioned in the foregoing Assignment, is a corporation organized and existing under the laws of the Kingdom of The Netherlands, and that Joel M. Fogelson, who signed the foregoing Assignment, is fully authorized to execute the document on behalf of BTS HOLDING INTERNATIONALLY B.V. for this purpose.

Signed and sealed the 28th day of February 2005.

[Signature]
Notary Public

After this Assignment has been recorded please RETURN to:
Patent Operations
THOMSON Licensing Inc..
PO Box 5312
Princeton, NJ 08543-6312

DAVIDA P. FORNAROTTO
NOTARY PUBLIC OF NEW JERSEY
My Commission Exp. Jan. 28, 2007.

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ASSIGNMENT

U.S. PHILIPS CORPORATION, a Delaware Corporation having an office at 1251 Avenue of the Americas, New York, NY 10020 (hereinafter "Assignor"), in consideration of one dollar and other good and valuable consideration, the receipt of which is hereby acknowledged, hereby sells, assigns and transfers to BTS HOLDING INTERNATIONAL B.V., a Company organized and existing under the laws of the Kingdom of The Netherlands, and having an office at Kapittelweg 10, 4827 HG Breda, The Netherlands, (hereinafter "Assignee") all right, title and interest in the United States Letters Patent and Patent Applications listed in the annexed schedule (hereinafter "the Patents") owned by Assignor, provided however that Assignor does not hereby sell, assign or transfer any interest in and/or right to sue for damages resulting from past infringement of the Patents.

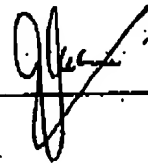
Assignor covenants and agrees that it will, upon request, execute and deliver to Assignee or its legal representatives any and all papers, instruments and/or affidavits required to apply for, obtain, maintain, issue, and/or enforce the Patents which may be necessary to carry out the purposes hereof.

This Assignment is made subject to all existing rights, commitments, licenses, non-assertion agreements and the like made by Assignor, Koninklijke Philips Electronics N.V. and/or its affiliates, and to any extensions of term and/or renewals thereof.

Dated: 10/11/01

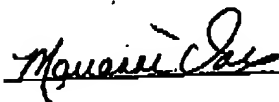
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09/927009

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Serial No.	Patent No.
07/987894	5301016
08/015719	5302860
07/958411	5381174
08/197034	5382980
08/190429	5444496
08/111684	5455633
08/253522	5543858
08/527739	5644365
08/601895	5682200

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09/039352	6041675
08/824397	6078354
08/798344	6141039
08/937312	6141063
09/276175	6157438
09/442962	6253032
08/767734	6262762